

26 George Street Warminster
 Bead And Butt Lower Panel
 Upper Panels As 1:1 Mould Profile Below

Top Rail
 5 x 105

Transom
 5 x 105

Middle Rail
 5 x 200

Bottom Rail
 45 x 200

Horizontal Section Door

Door Jamb
 45 x 105

Mullion
 45 x 105

Door Jamb
 45 x 105

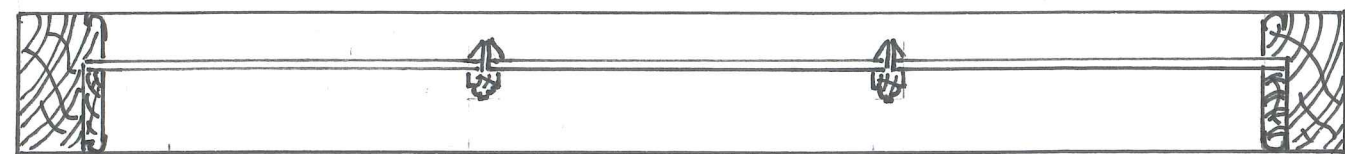
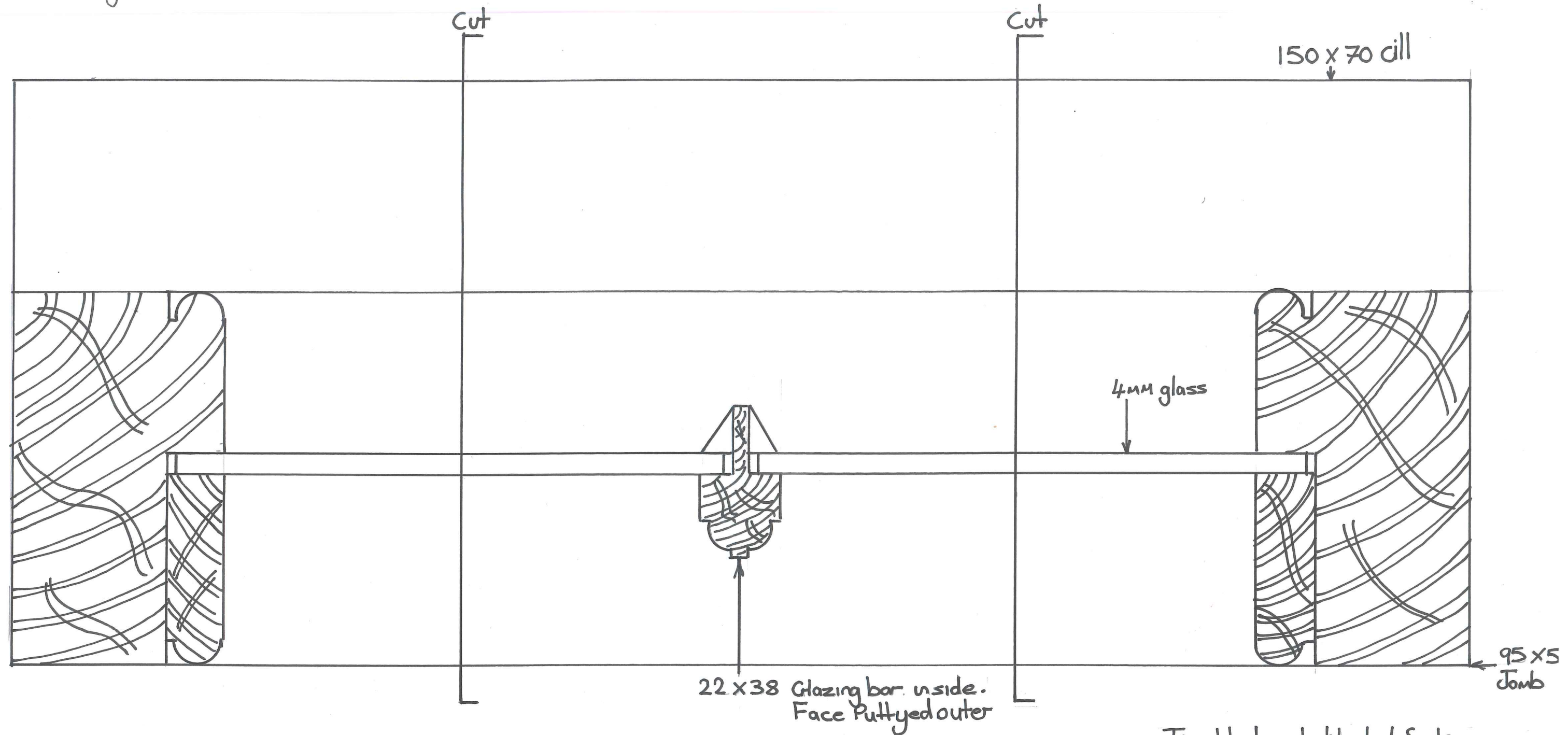
Mould Detail Upper
 Panels

0 10 20 30 40 50 Scale 1:1

Vertical Section Door

0 20 40 60 80 100 Scale 1:2 A:
 Scale Bar MM

Story Fanlight Detail 1:1 scale 1:5 scale
 26 George Street Warminster



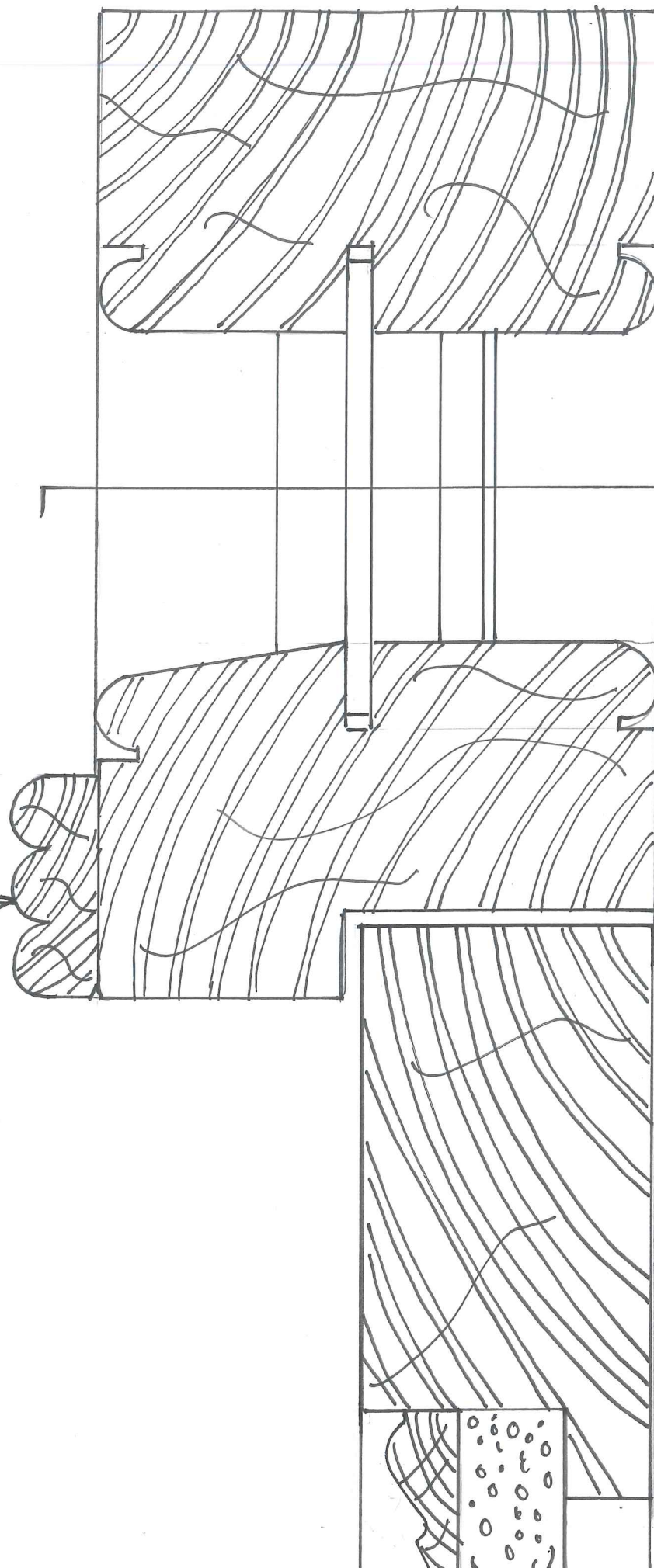
0 2 4 6 8 10 mm scale bar 1:5

Top Window light 1:1 Scale
 A3 Plan view cut through
 Please find glass layout on
 front door & frame detail.

0 1 2 3 4 5 mm scale bar 1:1

Transom Detail Top story light & Door
top rail 26 George street Warrmister

Applied mould
as existing



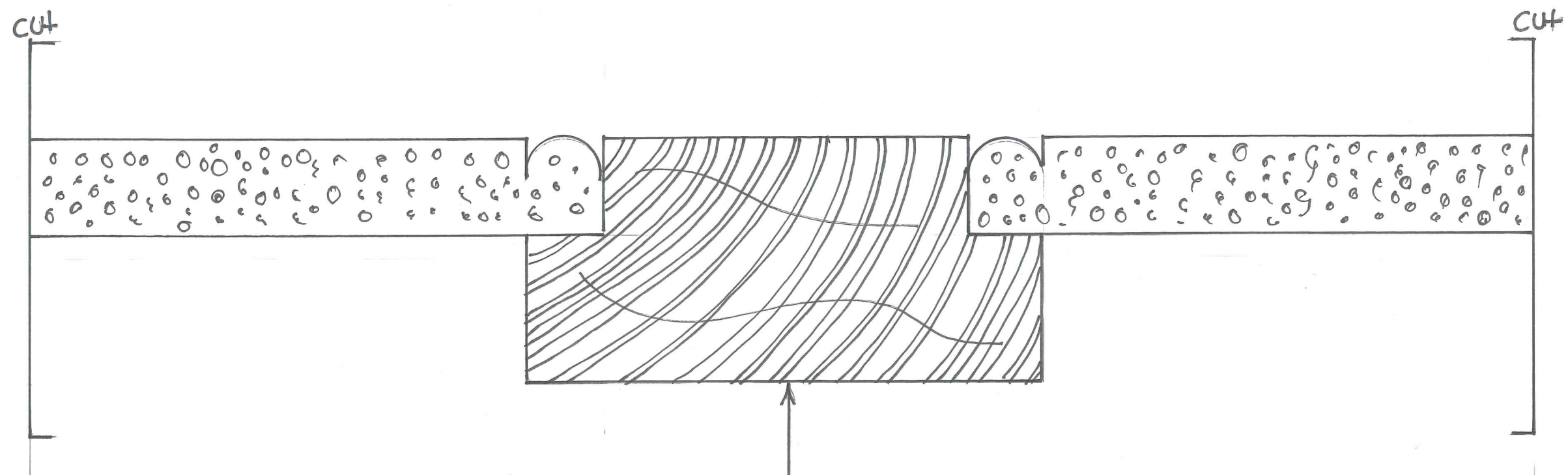
cut

Transom vertical section
Door interaction

0 10 20 30 40 50

Scale bar 1:1 A3

Vertical cross-section panel
Perimeter bead lower section
26 George street warminster



Vertical sec central mullion

0 10 20 30 40 50
MM
scale bar 1.1 A3